Author Index

Ahlburg, D. A., 365
Andersen, A., 111
Armstrong, J. S., 83, 215
Ascher, W., 227
Askin, R. G., 281

Beyth-Marom, R., 257
Brown, R. G., 49

Carbone, R., 111, 215
Cholette, P. A., 375

Dagum, E. B., 173
Dino, R. N., 335

Einhorn, H. J., 23

Fildes, R., 111
Fischhoff, B., 155

Godet, M., 293

Hibon, M., 111
Hillmer, S. C., 385
Hogarth, R. M., 23

Jenkins, G. M., 3

Karasek, M., 409

Lawrence, K. D., 271
Lemaire, J., 303
Levenbach, H., 241
Lewandowski, R., 111, 205

MacGregor, D., 155
Makridakis, S., 111
McLaughlin, R. L., 55
McNees, S. K., 37

Newton, J., 111

Parzen, E., 67, 111
Polhemus, N. W., 397

Reeves, G. R., 271
Riley, D. E., 335

Sjöberg, L., 349

Winkler, R., 111

Yatrakis, P. G., 335
Young, R. M., 189

Author Index

Ahlburg, D. A., 365
Andersen, A., 111
Armstrong, J. S., 83, 215
Ascher, W., 227
Askin, R. G., 281

Beyth-Marom, R., 257
Brown, R. G., 49

Carbone, R., 111, 215
Cholette, P. A., 375

Dagum, E. B., 173
Dino, R. N., 335

Einhorn, H. J., 23

Fildes, R., 111
Fischhoff, B., 155

Godet, M., 293

Hibon, M., 111
Hillmer, S. C., 385
Hogarth, R. M., 23

Jenkins, G. M., 3

Karasek, M., 409

Lawrence, K. D., 271
Lemaire, J., 303
Levenbach, H., 241
Lewandowski, R., 111, 205

MacGregor, D., 155
Makridakis, S., 111
McLaughlin, R. L., 55
McNees, S. K., 37

Newton, J., 111

Parzen, E., 67, 111
Polhemus, N. W., 397

Reeves, G. R., 271
Riley, D. E., 335

Sjöberg, L., 349

Winkler, R., 111

Yatrakis, P. G., 335
Young, R. M., 189

Journal of Forecasting, Vol. 1, 425 (1982)

Key Word Index

Accuracy, 111
Adaptive parameters, 205
Air traffic, 409
APL, 397
ARARMA model, 67
ARIMA forecasts, 335, 375
ARIMA model(s), 67, 385, 397
Autoregressive methods, 303

Benchmarks, 375
Bureau of the Census, 365

Calendar variation, 385
Calibration, 155
CAT, 67
Causal judgement, 23
Combining forecasts, 271
Comparison, 111
Conditional forecasting, 227
Confidence, 155
Corporate economics, 335
Corporate strategy, 335
Criteria, 215
Cross-impact analysis, 335
Current forecasting, 173

Data scarcity, 409
Decision aids, 349
Decision making, 23, 349
Decision taking, 3
Diagnosis, 23

Econometric modelling, 335
Econometric models, 37, 189
Economic forecasts, 335
Editorial policies, 83
Empirical study, 111
Estimation, 281
Evaluation, 111, 215
Exogeneity (degree of), 37
Experience curves, 335
Explanatory models, 205
Exponential smoothing, 67
Ex-post simulations, 37

Feed back, 49
Forecast accuracy, 365
Forecast comparisons, 3
Forecasting, 67, 111, 155, 189, 205, 257, 281, 409
Forecasting committee, 3
Forecasting methodology, 227
Futures, 293

Graphics, 55

Inference, 23
Input/output analysis, 335
Interactive forecasting, 397
Invariance across 'policy regimes', 37
Judgement, 349
Judgemental bias, 155
Judgement bias, 349

'La Prospective', 293
Long term forecasting, 293

Market analysis, 335
Market intelligence, 49
Mathematical programming, 271
Mean square error, 281
Mini model, 409
Model fitting, 49
Model forecasts, 3
Model residuals, 3
Monitoring forecasts, 3
Motor car insurance, 303
Multicollinearity, 281
Multiple objectives, 271

Objectivity, 83
Order determination, 67

Planning, 409
Policy simulation, 227
Political forecasting, 227
Political risk assessment, 227
Prediction variance horizon, 67
Prior information, 375
Probability, 155
Probability estimation, 257
Provisions, 303

Recession, 55
Refereeing, 83
Regression, 281
Replication, 83
Research topics, 49
Robust regression, 241

Scenarios, 375
Scenario-writing, 227
Seasonal adjustment revisions, 173
Slowdown, 55
Social forecasting, 227
Software design, 397
Statistical forecasts, 49
Statistical graphics, 397
Subjective forecasts, 3
Subjective judgements, 155
Subjective probability, 257
Survey, 215

Technological forecasting, 293
Telecommunications demand, 241
Time series, 67, 111, 205, 385
Time series analysis, 241, 397
Time varying linear filters, 173
Total live births, 365
Tracking signals, 49
Trading day variation, 385
Transfer function, 173
Turning points, 55

Unconditional models, 37

Verbal probability, 257

X-11, 173
X-11-ARIMA, 173